

Fig. 1

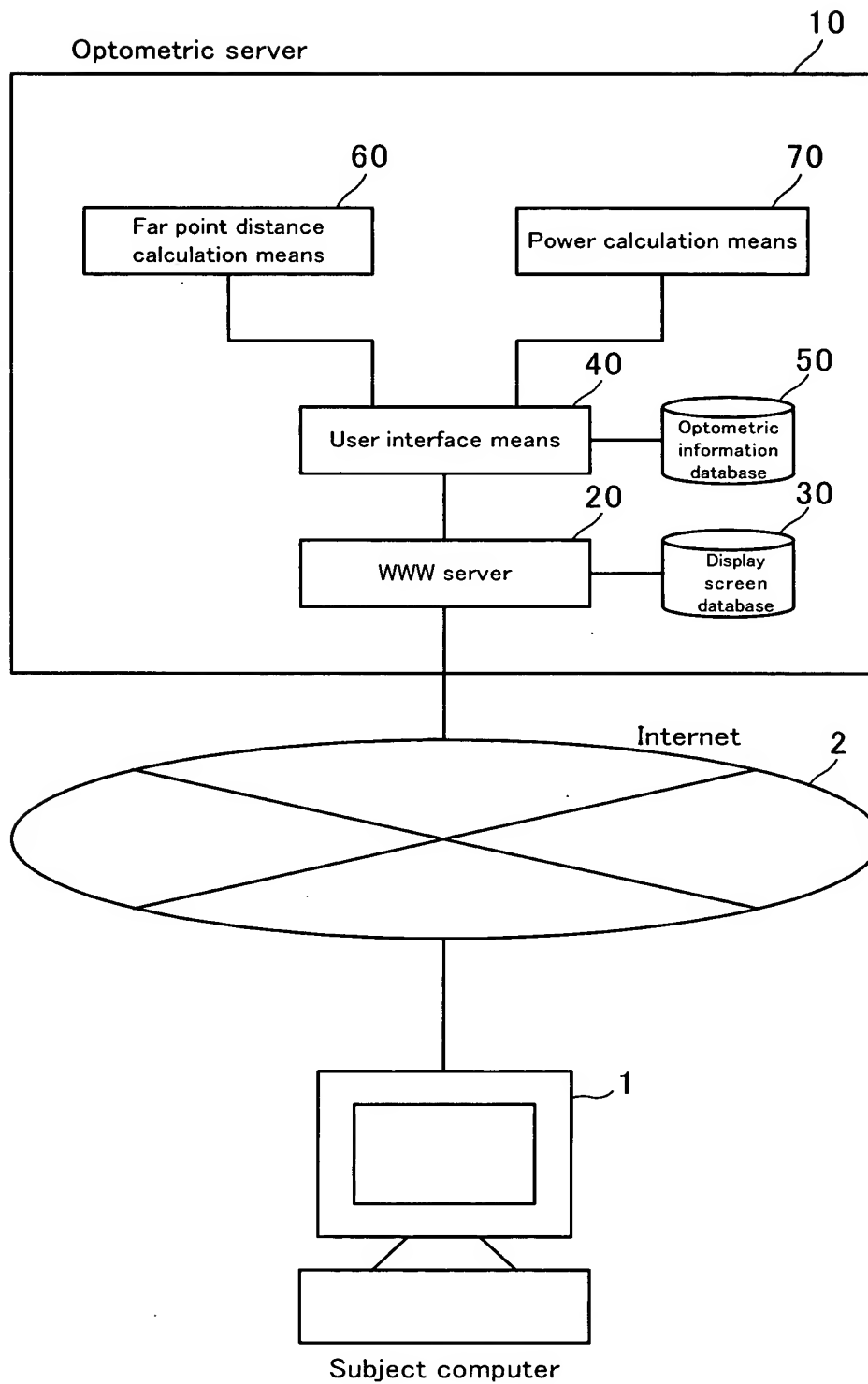
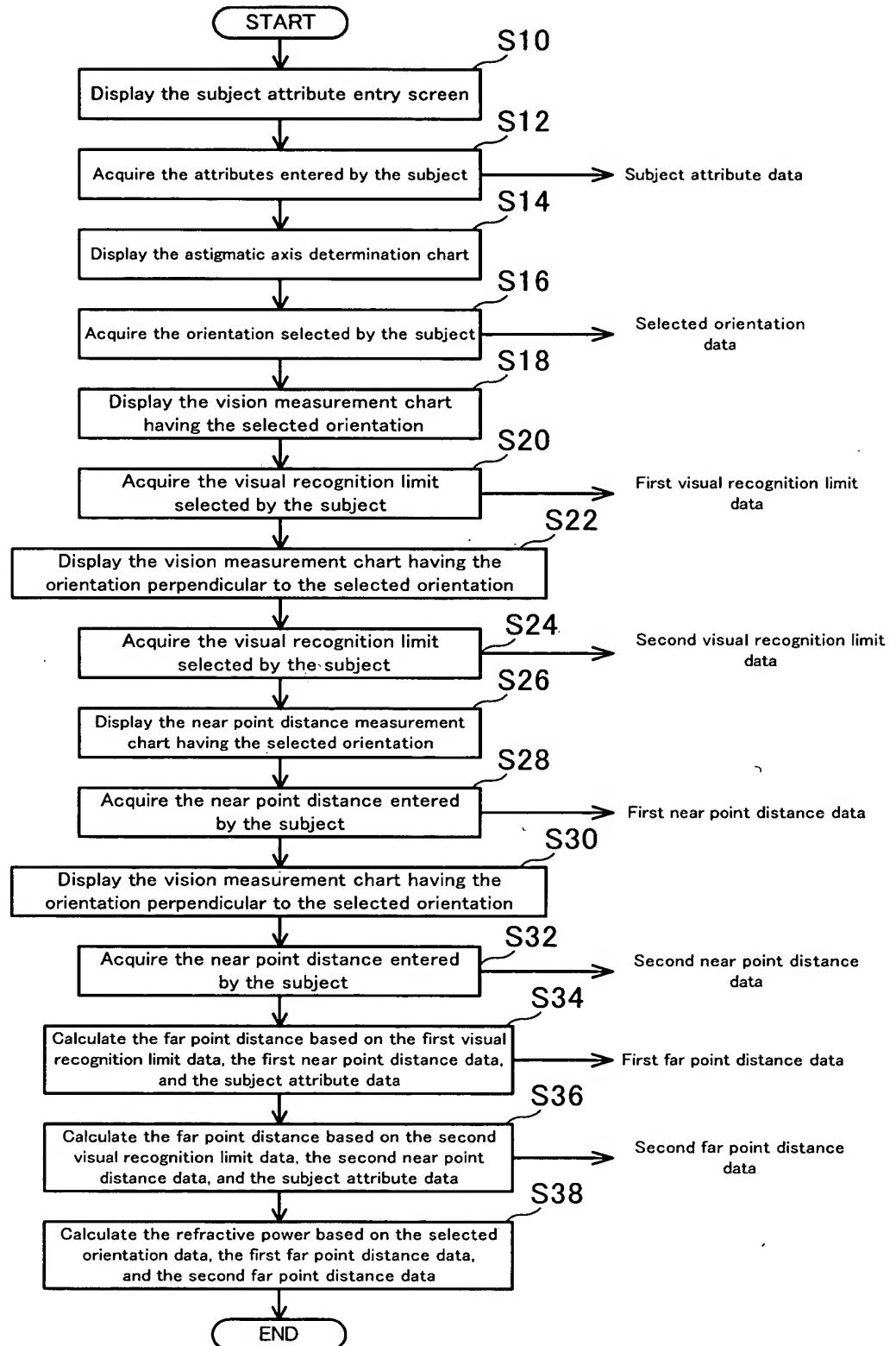


Fig. 2



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Fig. 3

Lens power suitable for you is determined. - Microsoft Internet Explorer

File Edit View Favorites Tools Help

# Lens power check

**STEP 1** Entry of personal information and wearing conditions.

These items are important information to be used for determining the optimal lens power.  
Enter them correctly.

**STEP1**

☐ Name

☐ Sex

☐ Male ☐ Female

☐ Birthday

2001 Year 12 Month 31 Day

☐ Height

cm

Fig. 4

Lens power suitable for you is determined. - Microsoft Internet Explorer

File Edit View Favorites Tools Help

*Lens power check*

STEP 1 Entry of personal information and wearing conditions.

These items are important information to be used for determining the optimal lens power.  
Enter them correctly.

STEP1

☒ What do you mainly use it for?

☐ Reading

☐ Deskwork

☐ Personal computer

☐ Driving

Return Next

Fig. 5

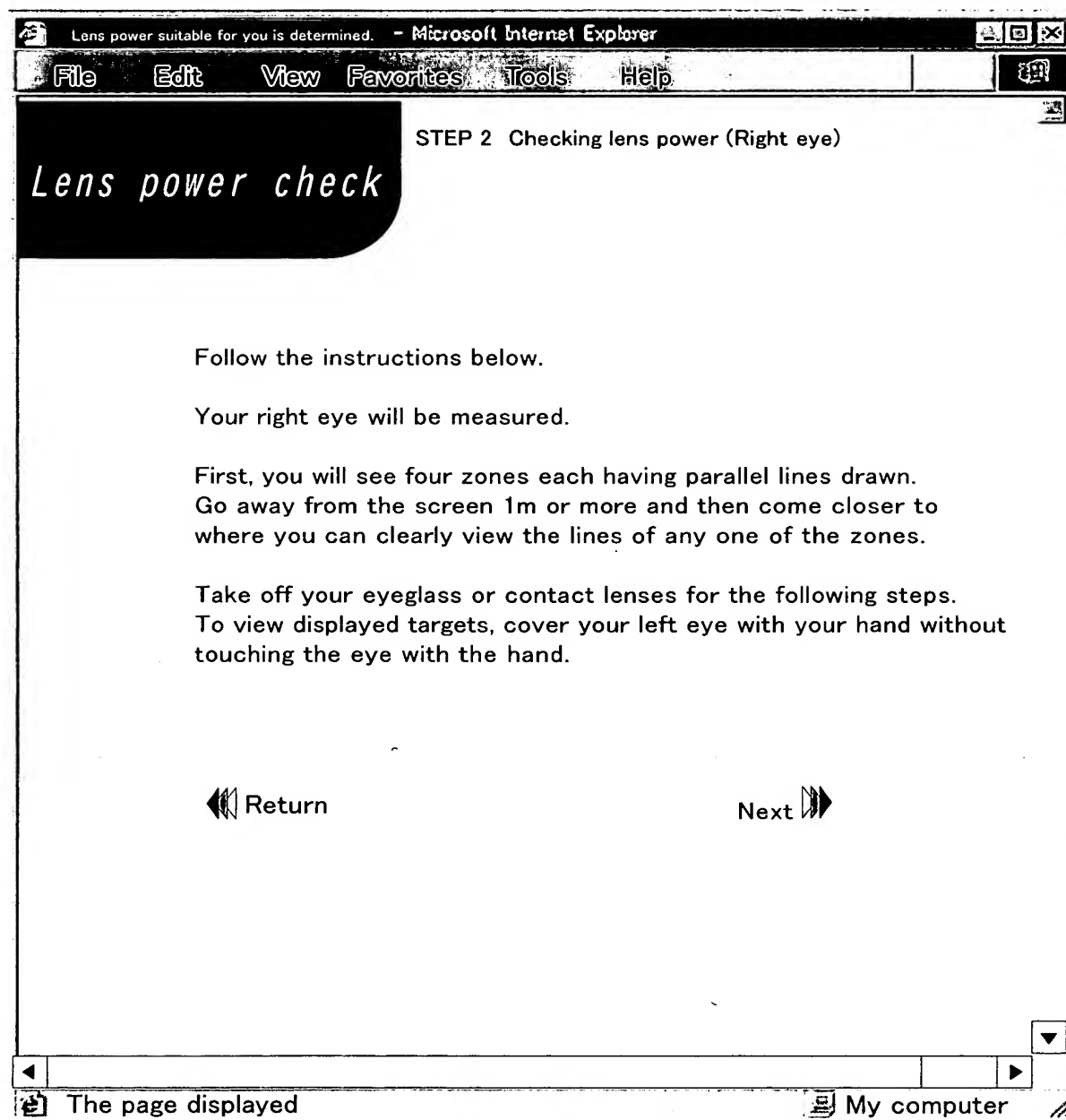
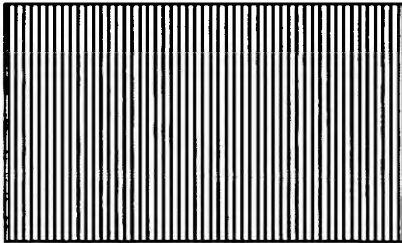
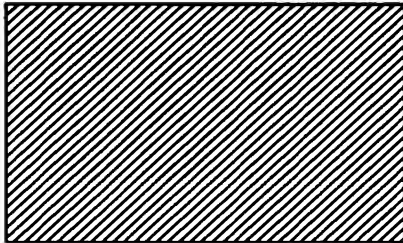
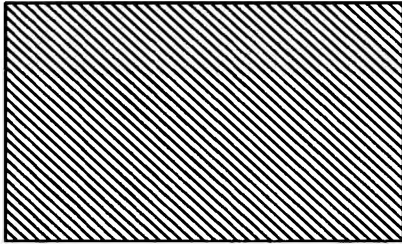
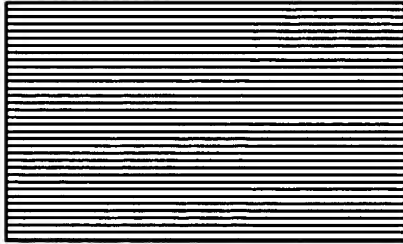


Fig. 6

Measurement of astigmatic axis

	
	
<input type="button" value="All zones viewed equally well"/>	<input type="button" value="Indistinguishable"/>

Click on the zones that are viewed differently from the others, if any.  
Click on the corresponding item if all the zones are viewed equally well or indistinguishable.

Fig. 7

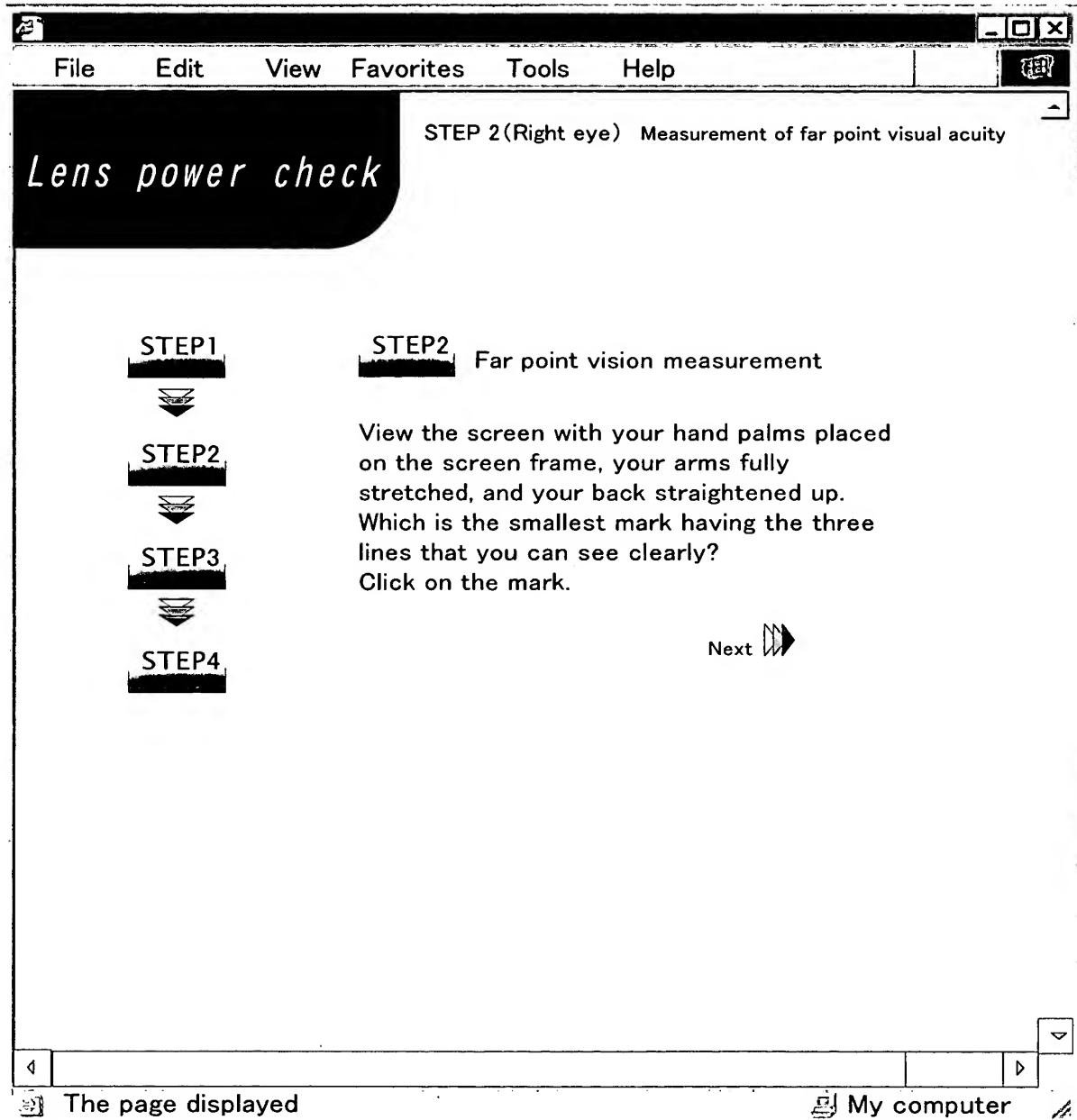





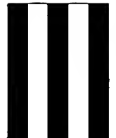






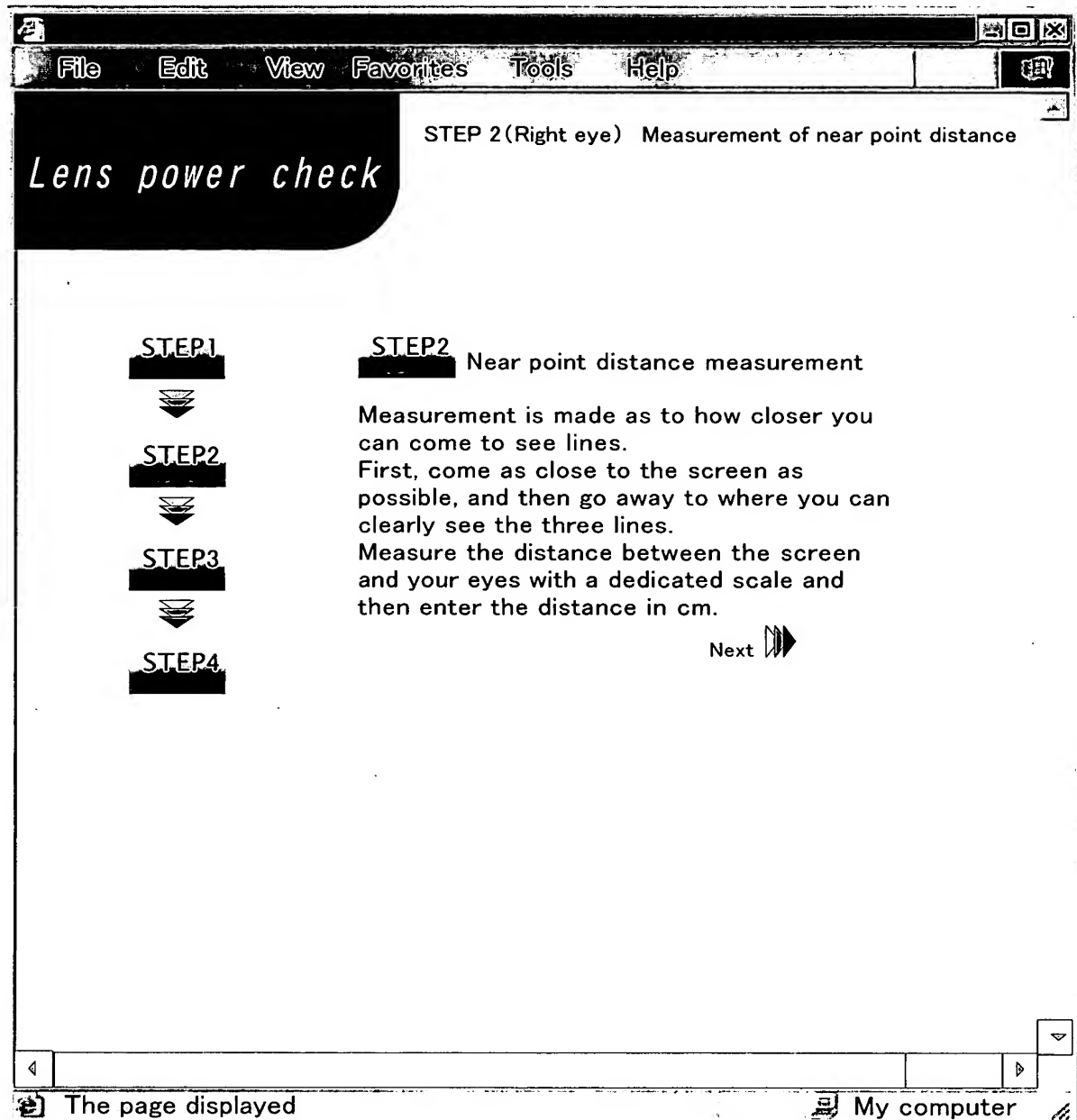
Fig. 8

Measurement of far point visual acuity					
					No zones provide three distinguishable lines.
1	2	3	4	5	
					
10	9	8	7	6	

Click on the zone having three distinguishable lines. If no zones provide three distinguishable lines, click on the "No zones provide three distinguishable lines".



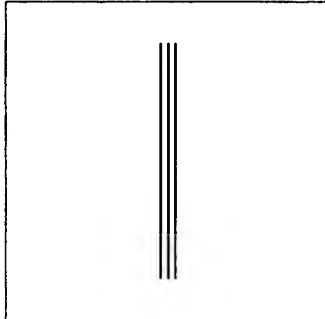
Fig. 9



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Fig. 10

Measurement of near point distance



First, come as close to the screen as possible, and then go away to where you can clearly see the there lines. Measure the distance between the screen and your eyes with a scale and then input the distance in cm.

Fig. 11

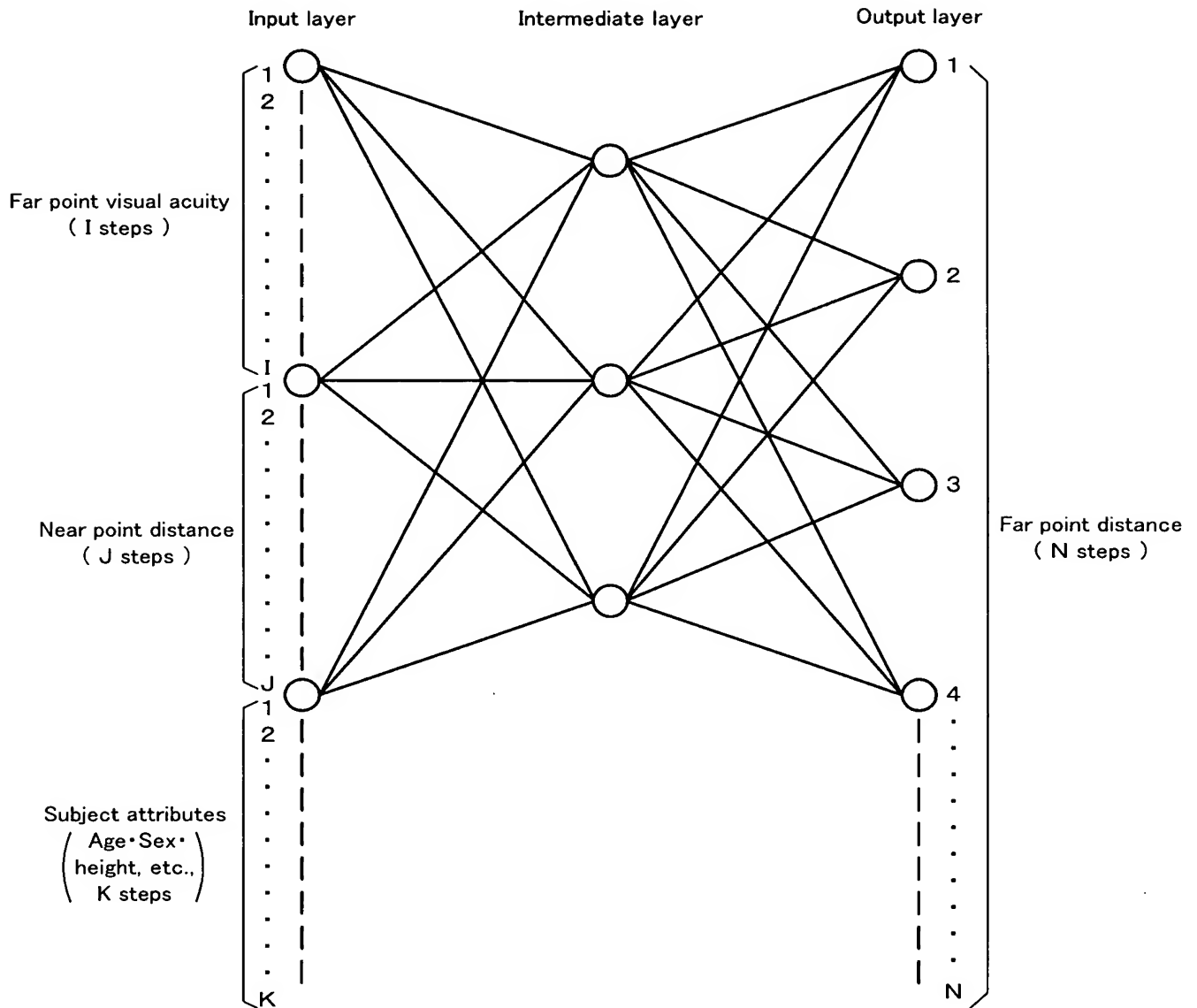
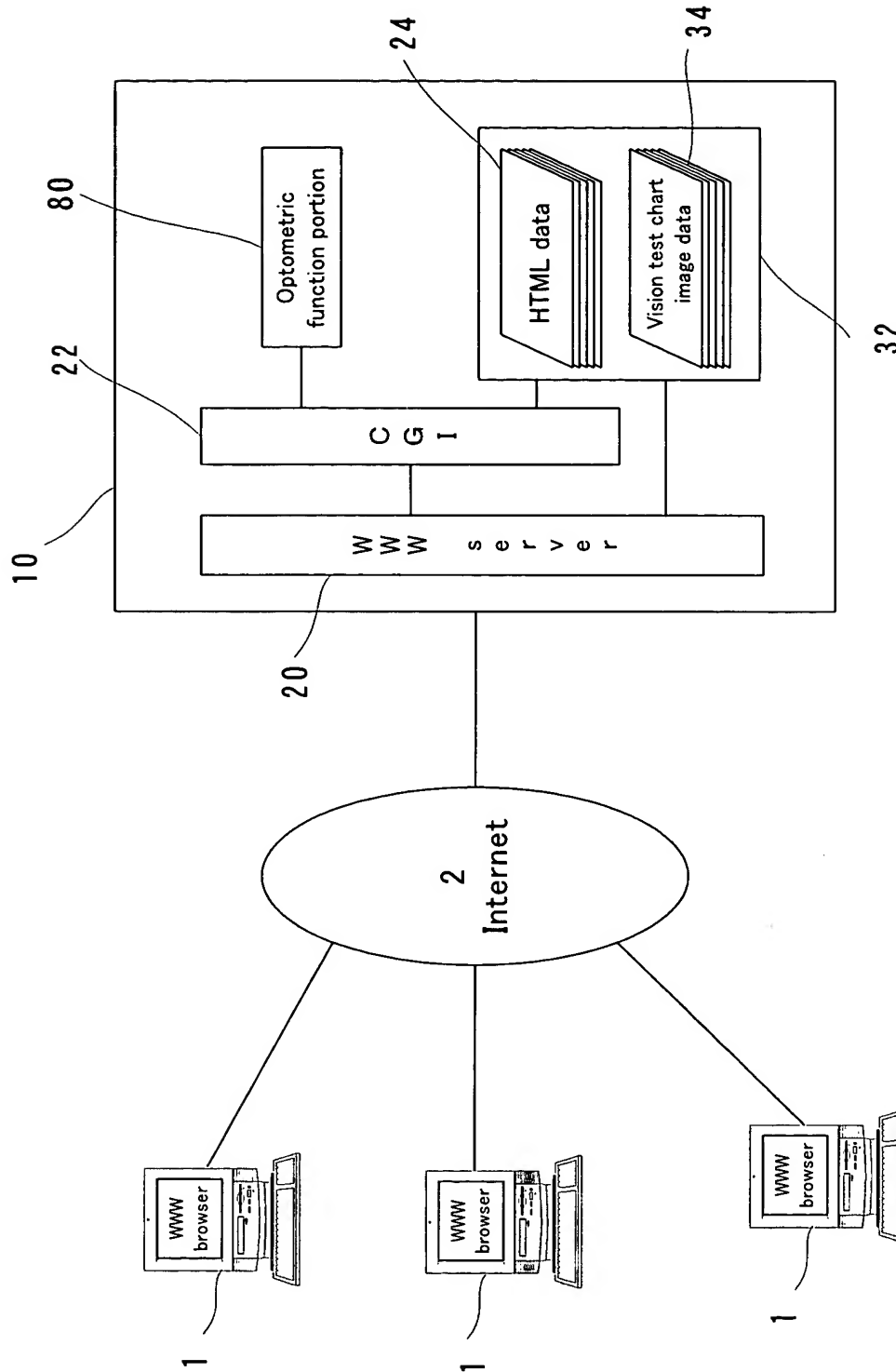


Fig. 12



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Fig. 13

34a












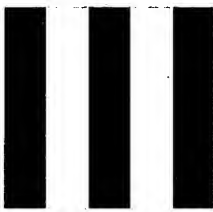

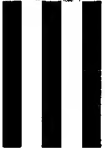
 1	 4	 7	 10
 19	 16	 13	

Fig. 14

34b

 2	 5	 8	 11
 20	 17	 14	

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Fig. 15

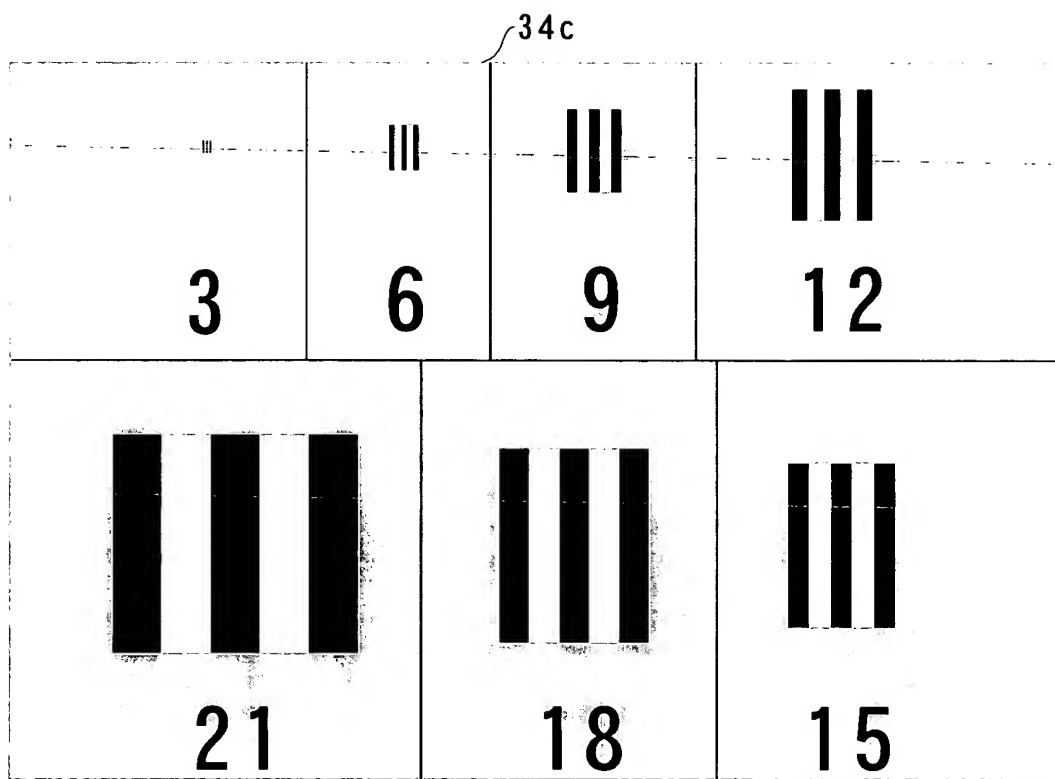


Fig. 16

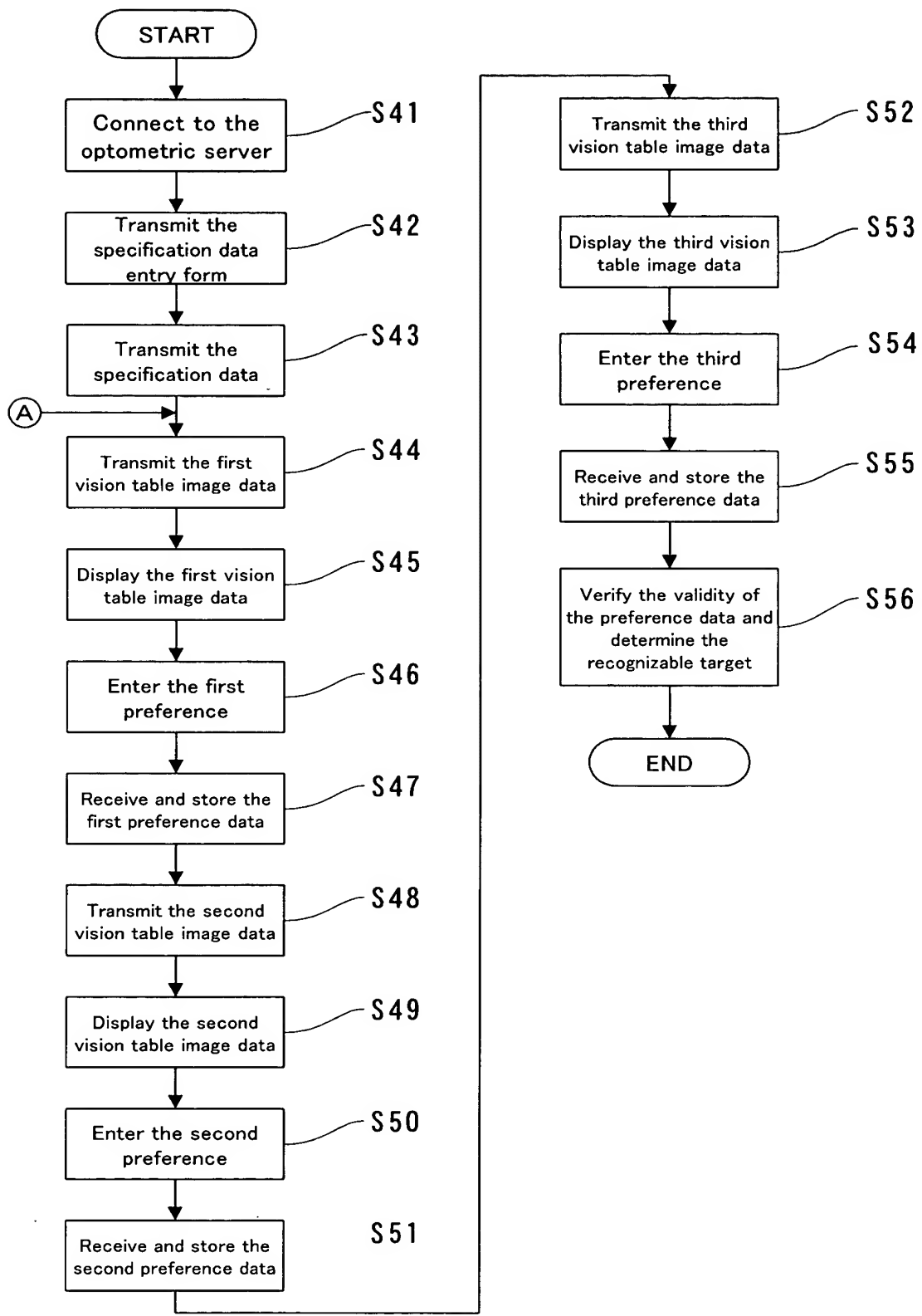


Fig. 17

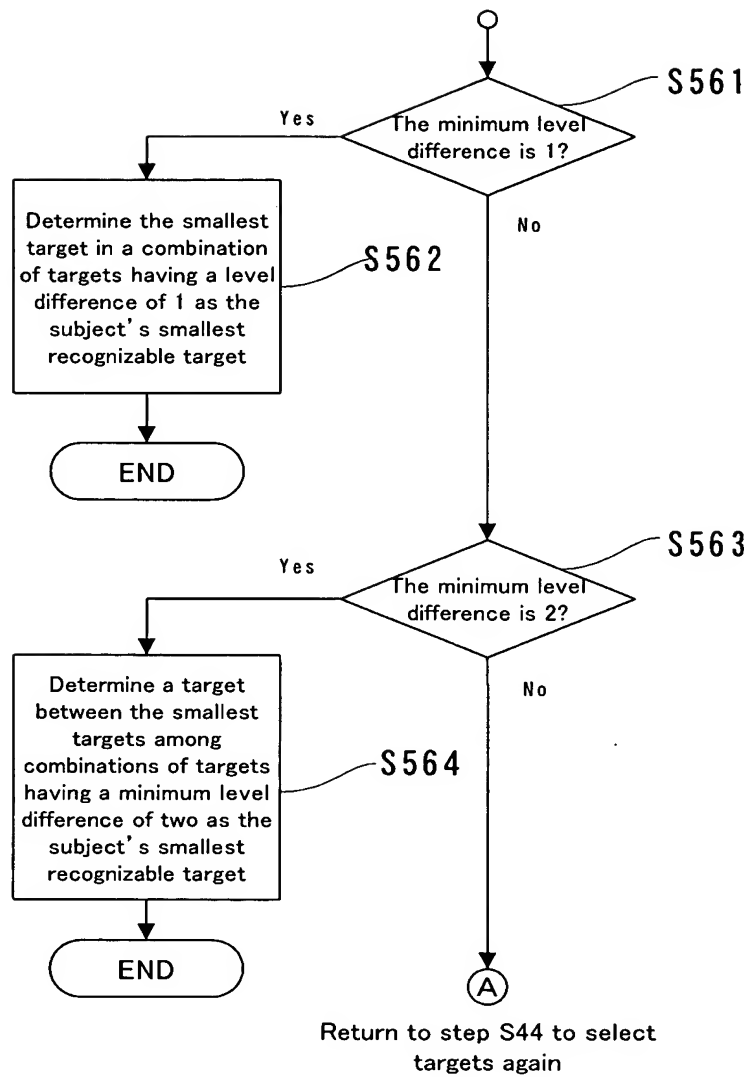




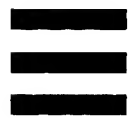
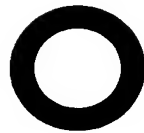
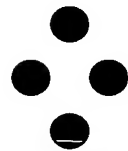
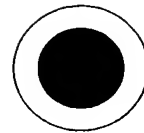
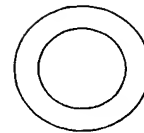
Fig. 18  
(a)Fig. 18  
(b)Fig. 18  
(f)Fig. 18  
(j)Fig. 18  
(n)Fig. 18  
(c)Fig. 18  
(g)Fig. 18  
(k)Fig. 18  
(o)Fig. 18  
(d)Fig. 18  
(h)Fig. 18  
(l)Fig. 18  
(p)Fig. 18  
(e)Fig. 18  
(i)Fig. 18  
(m)

Fig. 19

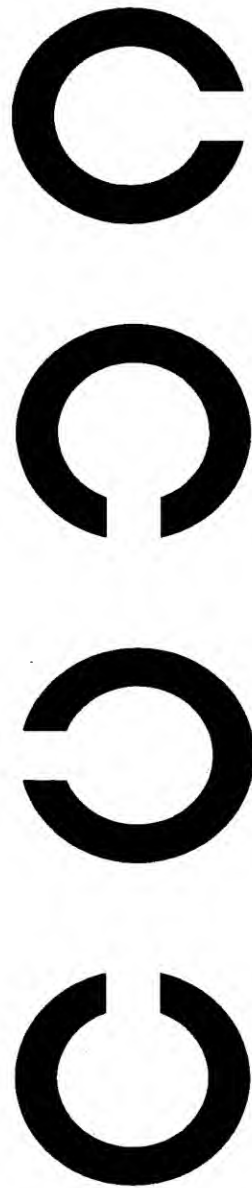
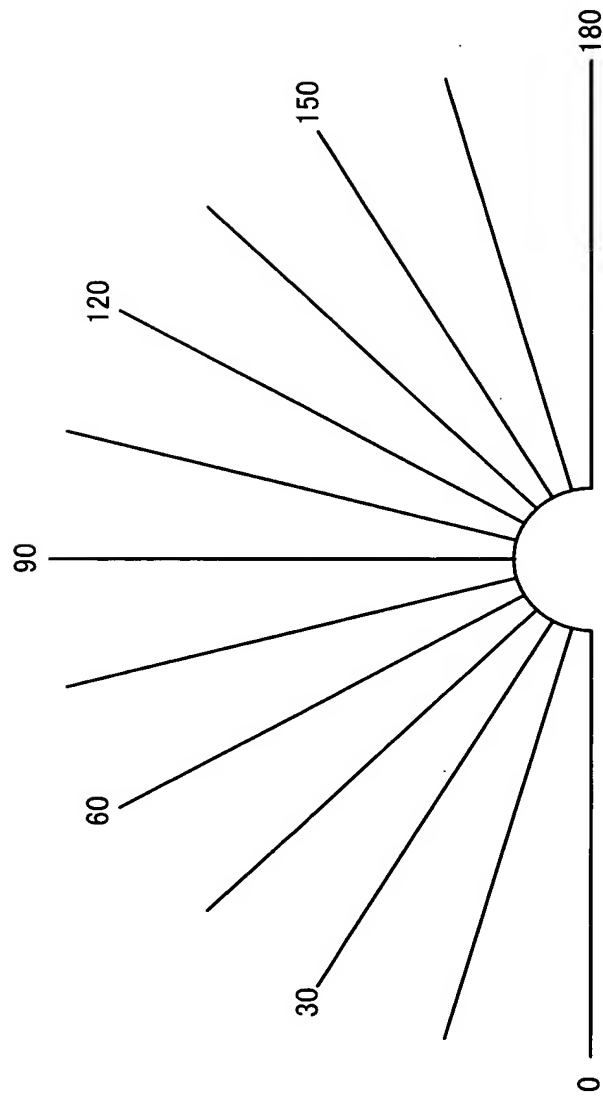


Fig. 20



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